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Howard, M.A.;  
[Security & Privacy, IEEE](#)  
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Digital Object Identifier 10.1109/MSP.2006.84  
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- ☐ 2. Digital X-ray stereophotogrammetry for cochlear implantation  
Ge Wang; Skinner, M.W.; Rubinstein, J.T.; Howard, M.A., III; Vannier, M.W.;  
[Biomedical Engineering, IEEE Transactions on](#)  
Volume 47, [Issue 8](#), Aug. 2000 Page(s):1120 - 1130  
Digital Object Identifier 10.1109/10.855941  
[AbstractPlus](#) | Full Text: [PDF](#) (786 KB) IEEE JNL  
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- ☐ 3. Measurement of the force required to move a neurosurgical probe through in vivo human brain tissue  
Howard, M.A., III; Abkes, B.A.; Ollendieck, M.C.; Noh, M.D.; Ritter, C.; Gillies, G.T.;  
[Biomedical Engineering, IEEE Transactions on](#)  
Volume 46, [Issue 7](#), July 1999 Page(s):891 - 894  
Digital Object Identifier 10.1109/10.771205  
[AbstractPlus](#) | Full Text: [PDF](#) (151 KB) IEEE JNL  
[Rights and Permissions](#)
- ☐ 4. Becoming a Security Expert  
Howard, M.;  
[Security & Privacy, IEEE](#)  
Volume 6, [Issue 1](#), Jan.-Feb. 2008 Page(s):71 - 73  
Digital Object Identifier 10.1109/MSP.2008.3  
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- ☐ 5. **Air Humidity and Brush Contact Drop: The Effect of Water Vapor, Sulfur Dioxide, and Hydrogen Sulfide**  
Elsey, Howard M.; Moberly, Lawrence E.; Johnson, John L.;  
[Power Apparatus and Systems, Part III, Transactions of the American Institute of Electrical Engineers](#)  
Volume 73, [Issue 2](#), Part III-B, Jan. 1954 Page(s):1383 - 1389  
Digital Object Identifier 10.1109/AIEEPAS.1954.4498976  
[AbstractPlus](#) | Full Text: [PDF](#)(2518 KB) IEEE JNL  
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- 
- ☐ 6. **Measurement of friction on straight catheters in vitro brain and phantom material**  
Ritter, R.C.; Quate, E.G.; Gillies, G.T.; Grady, M.S.; Howard, M.A., III; Broaddus, W.C.;  
[Biomedical Engineering, IEEE Transactions on](#)  
Volume 45, [Issue 4](#), April 1996 Page(s):476 - 485  
Digital Object Identifier 10.1109/10.664203  
[AbstractPlus](#) | Full Text: [PDF](#)(196 KB) IEEE JNL  
[Rights and Permissions](#)
- 
- ☐ 7. **An Illuminating retractor for intracranial microneurosurgery**  
Mirsky, R.; McCullough, T.M.; Grady, M.S.; Winn, H.R.; Howard, M.A., III; Gillies, G.T.;  
[Biomedical Engineering, IEEE Transactions on](#)  
Volume 45, [Issue 1](#), Jan. 1996 Page(s):129 - 131  
Digital Object Identifier 10.1109/10.650367  
[AbstractPlus](#) | Full Text: [PDF](#)(84 KB) IEEE JNL  
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- 
- ☐ 8. **Characteristics of an improved magnetic-implant guidance system**  
McNeil, R.G.; Ritter, R.C.; Wang, B.; Lawson, M.A.; Gillies, G.T.; Wika, K.G.; Quate, E.G.; Howard, M.A., III; Grady, M.S.;  
[Biomedical Engineering, IEEE Transactions on](#)  
Volume 42, [Issue 3](#), Aug. 1995 Page(s):802 - 808  
Digital Object Identifier 10.1109/10.398641  
[AbstractPlus](#) | Full Text: [PDF](#)(584 KB) IEEE JNL  
[Rights and Permissions](#)
- 
- ☐ 9. **Functional design features and initial performance characteristics of a magnetic-implant guidance system for stereotactic neurosurgery**  
McNeil, R.G.; Ritter, R.C.; Wang, B.; Lawson, M.A.; Gillies, G.T.; Wika, K.G.; Quate, E.G.; Howard, M.A., III; Grady, M.S.;  
[Biomedical Engineering, IEEE Transactions on](#)  
Volume 42, [Issue 3](#), Aug. 1995 Page(s):793 - 801  
Digital Object Identifier 10.1109/10.398640  
[AbstractPlus](#) | Full Text: [PDF](#)(772 KB) IEEE JNL  
[Rights and Permissions](#)
- 
- ☐ 10. **Goniometric motion controller for the superconducting coil in a magnetic stereotaxis system**  
Quate, E.G.; Wika, K.G.; Lawson, M.A.; Gillies, G.T.; Ritter, R.C.; Grady, M.S.; Howard, M.A., III;  
[Biomedical Engineering, IEEE Transactions on](#)  
Volume 38, [Issue 9](#), Sept. 1991 Page(s):899 - 905  
Digital Object Identifier 10.1109/10.83610  
[AbstractPlus](#) | Full Text: [PDF](#)(1076 KB) IEEE JNL  
[Rights and Permissions](#)
- 
- ☐ 11. **Medical Electronics at the University of Vermont**  
Smith, Howard M.;  
[Bio-Medical Electronics, IRE Transactions on](#)  
Volume 8, [Issue 4](#), Oct. 1961 Page(s):228 - 228  
Digital Object Identifier 10.1109/TBMEL.1961.4322920  
[AbstractPlus](#) | Full Text: [PDF](#)(284 KB) IEEE JNL  
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- ☐ **12. HBA vision architecture: built and benchmarked**  
Wallace, R.S.; Howard, M.D.;  
[Pattern Analysis and Machine Intelligence, IEEE Transactions on](#)  
Volume 11, [Issue 3](#), March 1989 Page(s):227 - 232  
Digital Object Identifier 10.1109/34.21791  
[AbstractPlus](#) | [Full Text: PDF](#)(492 KB) [IEEE JNL](#)  
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- 
- ☐ **13. A disk-loaded thick cylindrical dipole antenna for validation of an EMC test site from 30 to 300 MHz**  
Won-Seo Cho; Kanda, M.; Ho-Jung Hwang; Howard, M.W.;  
[Electromagnetic Compatibility, IEEE Transactions on](#)  
Volume 42, [Issue 2](#), May 2000 Page(s):172 - 180  
Digital Object Identifier 10.1109/15.852411  
[AbstractPlus](#) | [Full Text: PDF](#)(220 KB) [IEEE JNL](#)  
[Rights and Permissions](#)
- 
- ☐ **14. Inside the Windows security push**  
Howard, M.; Lipner, S.;  
[Security & Privacy, IEEE](#)  
Volume 1, [Issue 1](#), Jan.-Feb. 2003 Page(s):57 - 61  
Digital Object Identifier 10.1109/MSECP.2003.1176996  
[AbstractPlus](#) | [Full Text: PDF](#)(334 KB) [IEEE JNL](#)  
[Rights and Permissions](#)
- 
- ☐ **15. Building more secure software with improved development processes**  
Howard, M.;  
[Security & Privacy, IEEE](#)  
Volume 2, [Issue 6](#), Nov.-Dec. 2004 Page(s):63 - 65  
Digital Object Identifier 10.1109/MSP.2004.95  
[AbstractPlus](#) | [Full Text: PDF](#)(67 KB) [IEEE JNL](#)  
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- 
- ☐ **16. Design of transferred-electron amplifiers with good frequency stability**  
Berry, C.; Hobson, G.S.; Howard, M.J.; Robson, P.N.;  
[Electron Devices, IEEE Transactions on](#)  
Volume 24, [Issue 3](#), Mar 1977 Page(s):270 - 274  
[AbstractPlus](#) | [Full Text: PDF](#)(520 KB) [IEEE JNL](#)  
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- 
- ☐ **17. Origins of intermodulation distortion in transferred-electron amplifiers**  
Berry, C.; Hobson, G.S.; Howard, M.J.; Robson, P.N.;  
[Electron Devices, IEEE Transactions on](#)  
Volume 24, [Issue 3](#), Mar 1977 Page(s):266 - 270  
[AbstractPlus](#) | [Full Text: PDF](#)(536 KB) [IEEE JNL](#)  
[Rights and Permissions](#)
- 
- ☐ **18. Learning potential-based policies from constrained motion**  
Howard, M.; Klanke, S.; Gienger, M.; Goerick, C.; Vijayakumar, S.;  
[Humanoid Robots, 2008. Humanoids 2008. 8th IEEE-RAS International Conference on](#)  
1-3 Dec. 2008 Page(s):714 - 735  
Digital Object Identifier 10.1109/ICHR.2008.4755977  
[AbstractPlus](#) | [Full Text: PDF](#)(68568 KB) [IEEE CNP](#)  
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-

- ☐ **19. Model Structure Selection for Manipulator Trajectory Tracking**  
 Schwartz, Howard M.;  
[American Control Conference, 1989](#)  
 21-23 June 1989 Page(s):2366 - 2371  
[AbstractPlus](#) | [Full Text: PDF](#)(456 KB) [IEEE CNF](#)  
[Rights and Permissions](#)
- 
- ☐ **20. A Recursive Identification Controller for Trajectory Tracking**  
 Schwartz, Howard M.; Youcef-Toumi, Kamal;  
[American Control Conference, 1987](#)  
 10-12 June 1987 Page(s):440 - 446  
[AbstractPlus](#) | [Full Text: PDF](#)(528 KB) [IEEE CNF](#)  
[Rights and Permissions](#)
- 
- ☐ **21. Instrumenting wireless sensor networks for real-time surveillance**  
 Chen, P.; Songhai Oh; Manzo, M.; Sinopoli, B.; Sharp, C.; Whitehouse, K.; Tolle, O.; Jaelin Jeong; Dutta, P.; Hui, J.; Schaffert, S.; Sukun Kim; Taneja, J.; Zhu, B.; Roosta, T.; Howard, M.; Culler, D.; Sastry, S.;  
[Robotics and Automation, 2006. ICRA 2006. Proceedings. 2006 IEEE International Conference on](#)  
 15-19 May 2006 Page(s):3128 - 3133  
 Digital Object Identifier 10.1109/ROBOT.2006.1642177  
[AbstractPlus](#) | [Full Text: PDF](#)(1137 KB) [IEEE CNF](#)  
[Rights and Permissions](#)
- 
- ☐ **22. Micro-Corrosion of Al-Cu Bonding Pads**  
 Thomas, Simon; Berg, Howard M.;  
[Reliability Physics Symposium, 1985, 23rd Annual](#)  
 March 1985 Page(s):153 - 158  
 Digital Object Identifier 10.1109/IRPS.1985.362091  
[AbstractPlus](#) | [Full Text: PDF](#)(5997 KB) [IEEE CNF](#)  
[Rights and Permissions](#)
- 
- ☐ **23. Tracking Observations: Using Handhelds and Computers for Classroom Observation Logging**  
 Bai, H.; Buckley, G.; Howard, M.;  
[Digital Society, 2007. ICDS '07. First International Conference on the](#)  
 2-6 Jan. 2007 Page(s):34 - 34  
 Digital Object Identifier 10.1109/ICDS.2007.41  
[AbstractPlus](#) | [Full Text: PDF](#)(407 KB) [IEEE CNF](#)  
[Rights and Permissions](#)
- 
- ☐ **24. Learning Utility Surfaces for Movement Selection**  
 Howard, M.; Gienger, M.; Goerick, C.; Vijayakumar, S.;  
[Robotics and Biomimetics, 2006. ROBIO '06. IEEE International Conference on](#)  
 17-20 Dec. 2006 Page(s):286 - 292  
 Digital Object Identifier 10.1109/ROBIO.2006.340168  
[AbstractPlus](#) | [Full Text: PDF](#)(243 KB) [IEEE CNF](#)  
[Rights and Permissions](#)
- 
- ☐ **25. An adaptive approach for processing evoked potentials from the auditory cortex of man**  
 Qin, W.; Chan, F.H.Y.; Lam, F.K.; Noh, M.D.; Howard, M.A.; Garell, P.C.; Volkov, I.O.; Reale, R.A.; Hind, J.E.; Brugge, J.F.;  
[Engineering in Medicine and Biology Society, 1998. Proceedings of the 20th Annual International Conference of the IEEE](#)  
 Volume 3, 29 Oct.-1 Nov. 1998 Page(s):1645 - 1648 vol.3  
 Digital Object Identifier 10.1109/IEMBS.1998.747223  
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